

# WEST Search History





DATE: Monday, April 23, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L52	L50 and (cholesterol same (dexamethasone or deoxycortisone or cortisone or corticoster\$ or crotisol or tamoxifen or progesterone or tosyl\$ or estradiol))	4
<input type="checkbox"/>	L51	L50 same lipid	170
<input type="checkbox"/>	L50	cholester\$ near5 (spermine or spermidine)	321
<input type="checkbox"/>	L49	20050069577.pn. and drug	2
<input type="checkbox"/>	L48	(nantz or mahato).in. and cholester\$	21
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L47	L46 and ssp	1
<input type="checkbox"/>	L46	L1 and (lipid or dope or phosphatidyl\$ dioleoylphosphatidyl )	3
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L45	5,614,503.pn. and lipid	2
<input type="checkbox"/>	L44	5,614,503.pn.	2
<input type="checkbox"/>	L43	L31 and polyamine	0
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L42	L41 not (monia or cowsert or bennett).in.	122
<input type="checkbox"/>	L41	cation\$ same (spermine and (polylysine or spermidine)) and cationic lipid and (conjugat\$ same lipid)	281
<input type="checkbox"/>	L40	L39	384
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L39	L37 and cationic lipid	1095
<input type="checkbox"/>	L38	L37and cationic lipid	0
<input type="checkbox"/>	L37	cation\$ same (spermine and (polylysine or spermidine))	1641
<input type="checkbox"/>	L36	5965434.pn. and 11	1
<input type="checkbox"/>	L35	5965434.pn. and 6	1
<input type="checkbox"/>	L34	L33 same (cholesterol or sterol or steroid)	151
<input type="checkbox"/>	L33	liposome forming lipid	410
<input type="checkbox"/>	L32	5965434.pn. and 13	2
<input type="checkbox"/>	L31	5965434.pn. and PE	1
<input type="checkbox"/>	L30	L8 and lin.in.	1
<input type="checkbox"/>	L29	5965434.pn. and (inject\$ or intraven\$ or subcutan\$ or intramusc\$ or intraperiton\$)	1
<input type="checkbox"/>	L28	5965434.pn. and (dope or dioleyl\$ or dioleoyl\$)	2
<input type="checkbox"/>	L27	5965434.pn. and (carrier or pharmac\$ or buffer or water or excipient) and colipid	0
<input type="checkbox"/>	L26	5965434.pn. and (carrier or pharmac\$ or buffer or water or excipient)	1
<input type="checkbox"/>	L25	L24 same spermine	64
<input type="checkbox"/>	L24	tris (2-aminoethyl)amine	1845
<input type="checkbox"/>	L23	L22 not mcswiggen	128

<input type="checkbox"/>	L22	cholesterol near5 spermine	250
<input type="checkbox"/>	L21	L1 and spermine	2
<input type="checkbox"/>	L20	5965434.pn.	2
<input type="checkbox"/>	L19	5965434.pn. and spermine	0
<input type="checkbox"/>	L18	L17 same (hydrophobic or lipophilic)	34
		dexamethasone same (cholestanol or coprostanol or cholesterol or epicholesterol or ergosterol or ergocalciferol or cholic acid or deoxycholic acid or chenodeoxycholic acid or lithocholic acid or	
<input type="checkbox"/>	L17	ursocholic acid or ursodeoxycholic acid or isoursodeoxycholic acid or lagodeoxycholic acid or glycocholic acid or taurocholic acid or glycodeoxycholic acid or glycochenodeoxycholic acid or dehydrocholic acid or hyocholic acid or hyodeoxycholic acid)	1620
		(dexamethasone or 11-deoxycorticosterone-21-mesylate or corticosterone-21-mesylate or 11-dexoxycortisol-21-mesylate or cortisol-21-mesylate or tamoxifen or 4-hydroxy tamoxifen or 21-chloro-17hydroxyprogesterone or cholesterol tosylate or hydrocortisone mesylate or 17 alpha-mesylate-estradiol-3-acetate or estradiol or dexamethosone-21-mesylate) same (cholestanol or	
<input type="checkbox"/>	L16	coprostanol or cholesterol or epicholesterol or ergosterol or ergocalciferol or cholic acid or deoxycholic acid or chenodeoxycholic acid or lithocholic acid or ursocholic acid or ursodeoxycholic acid or isoursodeoxycholic acid or lagodeoxycholic acid or glycocholic acid or taurocholic acid or glycodeoxycholic acid or glycochenodeoxycholic acid or dehydrocholic acid or hyocholic acid or hyodeoxycholic acid)	3110
<input type="checkbox"/>	L15	20050069577.pn. and dexameth\$	2
<input type="checkbox"/>	L14	6517828 .pn.	2
<input type="checkbox"/>	L13	l1 and (carrier or pharmac\$ or buffer or water or ecipient)	4
<input type="checkbox"/>	L12	l1 and administ\$	4
<input type="checkbox"/>	L11	l1 and administr\$	4
<input type="checkbox"/>	L10	l1 and (vivo or inject\$ or intravenous\$ or intramuscul\$ or intraperiton\$)	4
<input type="checkbox"/>	L9	l2 and (vivo or inject\$ or intravenous\$ or intramuscul\$ or intraperiton\$)	2
<input type="checkbox"/>	L8	inject\$ same syringe same lipid same (plasmid or nucleic or polynucle\$ or vector)	39
<input type="checkbox"/>	L7	inject same syringe same lipid same (plasmid or nucleic or polynucle\$ or vector)	2
<input type="checkbox"/>	L6	pipet\$ same lipid same transfec\$	171
<input type="checkbox"/>	L5	pipet same lipid same transfec\$	0
<input type="checkbox"/>	L4	L3 and transfec\$	37
<input type="checkbox"/>	L3	pipet same kit	201
<input type="checkbox"/>	L2	(5650096 or 6875611 or 6696038).pn. and kit	2
<input type="checkbox"/>	L1	(5650096 or 6875611 or 6696038).pn.	6

END OF SEARCH HISTORY